

L Number	Hits	Search Text	DB	Time stamp
1	42	715/525.CCLS.	USPAT; US-PGPUB	2003/04/02 11:07
2	1		USPAT	2003/04/02 11:13
3	1		USPAT	2003/04/02 11:13
4	1		USPAT	2003/04/02 11:13
5	1		USPAT	2003/04/02 11:13
6	244	715/517.CCLS.	USPAT; US-PGPUB	2003/04/02 11:19
7	33	715/518.CCLS.	USPAT; US-PGPUB	2003/04/02 11:35
8	39	715/519.CCLS.	USPAT; US-PGPUB	2003/04/02 11:37
9	54	715/520.CCLS.	USPAT; US-PGPUB	2003/04/02 11:39
10	369	345/660.CCLS.	USPAT; US-PGPUB	2003/04/02 11:40
-	557	page adj break	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/31 14:44
-	72	((page adj break) same document same text)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/04/01 16:34
-	72	((page adj break) same document same text) same page	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/13 07:40
-	1	((page adj break) same document same text) same dynamic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/10 15:59
-	4	((page adj break) same document same text) same segment	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/10 16:01
-	0	((page adj break) same document same text) same partition\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/27 14:33
-	6	((page adj break) same document same text) same divid\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/10 16:04
-	40761	page with number\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/10 16:05
-	289	((page with number\$3) same (divid\$3 partition\$3) same document	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/10 16:06
-	124	((page with number\$3) with (divid\$3 partition\$3) with document	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/10 16:09
-	77683	"72" same insert\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/10 16:10

-	24	((page adj break) same document same text) same page) same insert\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/31 15:31
-	10	((page with number\$3) with (divid\$3 partition\$3) with document) same insert\$3	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 16:31
-	667527	(page adj break)with insert\$3 column	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 16:31
-	0	(page adj break)with insert\$3 with column	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 16:32
-	14	(page adj break)with insert\$3 with text	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 16:47
-	2	4709308.uref.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 16:46
-	10	(page adj break)same flow\$3 same text	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 16:48
-	28	((page adj break) same paginat\$3)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 07:58
-	4	((("5623681") or ("5623679")).PN.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 08:17
-	0	((("5623681") or ("5623679")).PN.) and (pagination adj module)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/13 08:18
-	39	word same wrap\$3 same maximum same word same line	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 09:01
-	221	word same wrap\$3 same word same next same line	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 09:01
-	31	(word same wrap\$3 same word same next same line) same document same text	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 11:01
-	0	(word same wrap\$3 same word same paginat\$3 same line) same document same text	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 11:02

-	21	(word same wrap\$3 same word same pag\$6 same line) same document same text	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 11:17
-	32	(image graphic) same fit\$4 same text same flow\$3	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/25 08:07
-	1	"6256650".PN.	USPÄT	2003/03/18 11:20
-	1	"6185589".PN.	USPAT	2003/03/18 11:20
-	1	"6133913".PN.	USPAT	2003/03/18 11:21
-	1	"5416900".PN.	USPAT	2003/03/18 11:21
-	2	("4,168,489").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 13:24
-	2	("6473802").PN.	USPÄT; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 10:40
-	2087	(image graphic) same text same flow\$3	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 10:56
-	45	(image graphic) with text with flow\$3 with page	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 10:56
-	1	"6256650".PN.	USPÄT	2003/03/24 16:05
-	1	"6185589".PN.	USPAT	2003/03/24 16:07
-	1	"6133913".PN.	USPAT	2003/03/24 16:09
-	1	"5557728".PN.	USPAT	2003/03/24 16:15
-	1	"5416900".PN.	USPAT	2003/03/24 16:19
-	91	(image graphic) same fit\$4 same mov\$3 same page	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/25 08:07
-	4	(image graphic) with fit\$4 with mov\$3 with page	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/25 08:59
-	0	dynamic adj pagination	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/25 08:59
-	244	scal\$3 same fit\$4 same page same (image page)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/27 10:32
-	77	scal\$3 same fit\$4 same page same (image graphic)	USPÄT; EPO; JPO; DERWENT; IBM_TDB	2003/03/27 09:39
-	18	scal\$3 with fit\$4 with page with (image graphic)	USPÄT; EPO; JPO; DERWENT; IBM_TDB	2003/03/27 09:38
-	0	scal\$3 same fit\$4 same paginat\$3 same (image graphic)	USPÄT; EPO; JPO; DERWENT; IBM_TDB	2003/03/27 09:39

-	11	(scal\$3 same fit\$4 same page same (image graphic)) same (break shift\$3)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/27 09:40
-	2453	flow\$3 same page same (image graphic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/27 09:44
-	1	flow\$3 with page with (image graphic) with mov\$3 with document	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/27 09:45
-	8	flow\$3 with page with (image graphic) with mov\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/27 09:46
-	1	("6263352").PN.	USPAT	2003/03/27 10:32
-	1	"6055541".PN.	USPAT	2003/03/27 14:29
-	1	"6035119".PN.	USPAT	2003/03/27 14:30
-	2	("5845300").PN.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/27 14:33
-	862	TEXT SAME FIT\$3 SAME (SCREEN DISPLAY)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/31 14:48
-	165	(TEXT SAME FIT\$3 SAME (SCREEN DISPLAY)) SAME PAGE	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/31 14:46
-	9	(TEXT SAME FIT\$3 SAME (SCREEN DISPLAY)) SAME PAGINAT\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/31 14:48
-	13	((TEXT SAME FIT\$3 SAME (SCREEN DISPLAY)) SAME PAGE) SAME (BREAK\$3 FLOW\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/31 15:06
-	21	4168489.UREF.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/31 15:06
-	10	715/537.CCLS.	USPAT; US-PGPUB	2003/03/31 15:41
-	55	345/670.CCLS.	USPAT; US-PGPUB	2003/03/31 15:42
-	815	715/530-531.CCLS.	USPAT; US-PGPUB	2003/03/31 15:50
-	1	footer same page same break same mov\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/01 16:33
-	0	footer same page same break same mov\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/01 16:33
-	0	footer same paginat\$3 same break same mov\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/01 16:34

-	18	(page adj break) same footer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/01 16:38
-	15	paginat\$3 same footer	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/01 16:38
-	0	4739477.pn. and footnote	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/02 08:33
-	25	column same footnote same text same format\$4	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/02 08:34

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 20020154146 A1	20021024	Accessibility to web images through multiple image resolutions	345/660	Rodriguez, Herman et al.	US 20020154146	<input type="checkbox"/>
2	US 20020140982 A1	20021003	Digital content production system and digital content production program	358/1.18	Nitta, Takashi et al.	US 20020140982	<input type="checkbox"/>
3	US 20020116420 A1	20020822	Method and apparatus for displaying and viewing electronic information	715/526	Allam, Scott Gerald et al.	US 20020116420	<input type="checkbox"/>
4	US 20020103763 A1	20020801	Digital computer system and methods for implementing a financial transaction	705/64	Schutz, Jared P.	US 20020103763	<input type="checkbox"/>
5	US 20020054073 A1	20020509	Electronic book with indexed text-to-audio switching capabilities	345/727	Yuen, Henry C.	US 20020054073	<input type="checkbox"/>
6	US 20020046046 A1	20020418	Computerized family advising system and method for making funeral arrangements	705/1	Barrott, John Christopher et al.	US 20020046046	<input type="checkbox"/>
7	US 20020010593 A1	20020124	Electronic reading system with e-commerce capabilities	705/1	Yuen, Henry C.	US 20020010593	<input type="checkbox"/>
8	US 20020007349 A1	20020117	Electronic reading system with copying capabilities	705/52	Yuen, Henry C.	US 20020007349	<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
9	US 20010042089 A1	20011115	Method and system for customizing marketing services on networks Communicating with hypertext tagging conventions	709/1	Tobin, William J.	US 20010042089	<input type="checkbox"/>
10	US 20010013001 A1	20010809	WEB-BASED PLATFORM FOR INTERACTIVE VOICE RESPONSE (IVR)	704/270.1	BROWN, MICHAEL KENNETH et al.	US 20010013001	<input type="checkbox"/>
11	US 20010007991 A1	20010712	Method and system for customizing marketing services on networks communicating with hypertext tagging conventions	709/203	Tobin, William J.	US 20010007991	<input type="checkbox"/>
12	US 6493734 B1	20021210	System and method to efficiently generate and switch page display views on a portable electronic book	715/526	Sachs, James et al.	US 6493734	<input type="checkbox"/>
13	US 6292172 B1	20010918	System and method for controlling and integrating various media devices in a universally controlled system	345/157	Makhlouf, Samir B.	US 6292172	<input type="checkbox"/>
14	US 6282539 B1	20010828	Method and system for database publishing	707/6	Luca, Anthony J.	US 6282539	<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
15	US 6161114 A	20001212	Design engine for fitting content to a medium	715/517	King, Joseph D. et al.	US 6161114	<input type="checkbox"/>
16	US 6151464 A	20001121	Image output processing apparatus	399/79	Nakamura, Masakatsu et al.	US 6151464	<input type="checkbox"/>
17	US 6141666 A	20001031	Method and system for customizing marketing services on networks communicating with hypertext tagging conventions	715/513	Tobin, William J.	US 6141666	<input type="checkbox"/>
18	US 6104500 A	20000815	Networked fax routing via email	358/1.15	Alam, Hassan et al.	US 6104500	<input type="checkbox"/>
19	US 6012071 A	20000104	Distributed electronic publishing system	715/522	Krishna, B. C. et al.	US 6012071	<input type="checkbox"/>
20	US 5956737 A	19990921	Design engine for fitting content to a medium	715/517	King, Joseph D. et al.	US 5956737	<input type="checkbox"/>
21	US 5956422 A	19990921	Processor based method for extracting tablets from printed documents	382/181	Alam, Hassan	US 5956422	<input type="checkbox"/>
22	US 5903902 A	19990511	Design engine with tree and component structure	715/517	Orr, Michael B. et al.	US 5903902	<input type="checkbox"/>
23	US 5895477 A	19990420	Design engine for automatic layout of content	715/517	Orr, Michael B. et al.	US 5895477	<input type="checkbox"/>
24	US 5895476 A	19990420	Design engine for automatic reformatting for design and media	715/517	Orr, Michael B. et al.	US 5895476	<input type="checkbox"/>
25	US 5857181 A	19990105	Broadcast interactive multimedia system	707/2	Augenbraun, Joseph Ellis et al.	US 5857181	<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
26	US 5805747 A	19980908	Apparatus and method for OCR character and confidence determination using multiple OCR devices	382/310	Bradford, Roger B.	US 5805747	<input type="checkbox"/>
27	US 5802314 A	19980901	Method and apparatus for sending and receiving multimedia messages	709/246	Tullis, Thomas S. et al.	US 5802314	<input type="checkbox"/>
28	US 5797001 A	19980818	Broadcast interactive multimedia system	707/9	Augenbraun, Joseph Ellis et al.	US 5797001	<input type="checkbox"/>
29	US 5774579 A	19980630	Block selection system in which overlapping blocks are decomposed	382/176	Wang, Shin-Ywan et al.	US 5774579	<input type="checkbox"/>
30	US 5737442 A	19980407	Processor based method for extracting tables from printed documents	382/181	Alam, Hassan	US 5737442	<input type="checkbox"/>
31	US 5649216 A	19970715	Method and apparatus for automated layout of text and graphic elements	715/506	Sieber, Jonathan D.	US 5649216	<input type="checkbox"/>
32	US 5617565 A	19970401	Broadcast interactive multimedia system	707/4	Augenbraun, Joseph E. et al.	US 5617565	<input type="checkbox"/>
33	US 5534888 A	19960709	Electronic book	345/672	Lebby, Michael S. et al.		<input type="checkbox"/>
34	US 5377311 A	19941227	Fast printer data stream conversion with constrained memory	358/1.16	Carlock, James R. et al.		<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
35	US 5349648 A	19940920	Automatic high speed publishing system	715/517	Handley, George E.		<input type="checkbox"/>
36	US 5134687 A	19920728	Method for converting image data into dot data	345/441	Ito, Yousuke et al.		<input type="checkbox"/>
37	US 5133051 A	19920721	Automatic high speed publishing system	715/514	Handley, George E.		<input type="checkbox"/>
38	US 5068805 A	19911126	Data processor for processing original image information into bit map data, having means for permitting the bit map data to be always stored in varying-capacity memory	345/543	Tsuzuki, Toru		<input type="checkbox"/>
39	US 4929099 A	19900529	Multi-line serial printer	400/76	Graham, Scott M. et al.		<input type="checkbox"/>
40	US 4829470 A	19890509	Text flow around irregular shaped graphic objects	715/521	Wang, John S.		<input type="checkbox"/>
41	US 4723211 A	19880202	Editing of a superblock data structure	715/514	Barker, Barbara A. et al.	US 4723211	<input type="checkbox"/>
42	US 4723210 A	19880202	Superblock structure in a multiple in a data editor	715/514	Barker, Barbara A. et al.	US 4723210	<input type="checkbox"/>
43	US 4723209 A	19880202	Flow attribute for text objects	715/521	Hernandez, Irene H. et al.	US 4723209	<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
44	EP 226018 A	19870624	Electronic text-graphic editing system - includes mixed object editor which flows text around into irregularly shaped objects on page		WANG, J S		<input type="checkbox"/>
45	US 473947 7 A	19880419	Implicit creation of a superblock data structure	707/100	Barker, Barbara A. et al.	US 4739477	<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 20030014445 A1	20030116	Document reflowing technique	715/526	Formanek, Dave et al.	US 20030014445	<input type="checkbox"/>
2	US 20020138519 A1	20020926	Apparatus and method for forming processed data	715/517	Miller, Robert A.	US 20020138519	<input type="checkbox"/>
3	US 20020059350 A1	20020516	Insertion point bungee space tool	715/530	Iwema, Marieke et al.	US 20020059350	<input type="checkbox"/>
4	US 6377704 B1	20020423	Method for inset detection in document layout analysis	382/176	Cooperman, Robert S.	US 6377704	<input type="checkbox"/>
5	US 6328396 B1	20011211	Combining multiple printmodes into a single carriage sweep	347/9	Smith, Stephen A. et al.	US 6328396	<input type="checkbox"/>
6	US 6272370 B1	20010807	MR-visible medical device for neurological interventions using nonlinear magnetic stereotaxis and a method imaging	600/411	Gillies, George T. et al.	US 6272370	<input type="checkbox"/>
7	US 6161114 A	20001212	Design engine for fitting content to a medium	715/517	King, Joseph D. et al.	US 6161114	<input type="checkbox"/>
8	US 6035258 A	20000307	Method for correction of quantitative DNA measurements in a tissue section	702/20	Freed, Jeffrey A.	US 6035258	<input type="checkbox"/>
9	US 5956737 A	19990921	Design engine for fitting content to a medium	715/517	King, Joseph D. et al.	US 5956737	<input type="checkbox"/>

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10	US 5948728 A	19990907	Kit and method for producing images on a mug	503/227	Patton, David L. et al.	US 5948728	<input type="checkbox"/>
11	US 5903902 A	19990511	Design engine with tree and component structure	715/517	Orr, Michael B. et al.	US 5903902	<input type="checkbox"/>
12	US 5895477 A	19990420	Design engine for automatic layout of content	715/517	Orr, Michael B. et al.	US 5895477	<input type="checkbox"/>
13	US 5895476 A	19990420	Design engine for automatic reformatting for design and media	715/517	Orr, Michael B. et al.	US 5895476	<input type="checkbox"/>
14	US 5854852 A	19981229	Eccentricity determination system and method for accurately computing an offset of a central feature of an object	382/151	Csipkes, Andrei et al.	US 5854852	<input type="checkbox"/>
15	US 5809590 A	19980922	Thermochromic urinal mat	4/661	Williams, Theodore A. et al.	US 5809590	<input type="checkbox"/>
16	US 5719595 A	19980217	Method and apparatus for generating a text image on a display with anti-aliasing effect	345/611	Hoddie, James P. et al.	US 5719595	<input type="checkbox"/>
17	US 5517587 A	19960514	Positioning method and apparatus for line scanned images	382/296	Baker, Robert G. et al.	US 5517587	<input type="checkbox"/>
18	US 5399041 A	19950321	Writing instrument barrel and method of forming a writing instrument	401/209	Chiswell, Edgar B.	US 5399041	<input type="checkbox"/>

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19	US 4658351 A	19870414	Task control means for a multi-tasking data processing system	709/103	Teng, Peter Y.	US 4658351	<input type="checkbox"/>
20	US 4418345 A	19831129	Displaying a full page representation	345/27	Demke, Kent R. et al.	US 4418345	<input type="checkbox"/>
21	US 4417239 A	19831122	Interactive combination display	345/856	Demke, Kent R. et al.	US 4417239	<input type="checkbox"/>
22	US 4410958 A	19831018	Displaying a proportionally outlined miniature page	345/838	Demke, Kent R. et al.	US 4410958	<input type="checkbox"/>
23	US 4373194 A	19830208	Full page representation through dynamic mode switching	715/527	Demke, Kent R. et al.	US 4373194	<input type="checkbox"/>
24	NN9502367	19950201	Side Notes with Automatic Processing, Hidden Display, Fixed and Floating Notes and a Continuation Function				<input type="checkbox"/>
25	NN9501157	19950101	Variable Scale Vertical Expansion for Flat Panels				<input type="checkbox"/>
26	NB9402351	19940201	Film Reel Control - New Way to View Video			NB9402351	<input type="checkbox"/>
27	NA9203196	19920301	Graphical Horizontal Microcode Editor Built From CPU Database.			NA9203196	<input type="checkbox"/>
28	NN920155	19920101	Mixed Data Type Display Interface.			NN920155	<input type="checkbox"/>

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29	NN87055472	19870501	Data Display and Proportional Spacing			NN87055472	<input type="checkbox"/>
30	NA85035518	19850301	Implementing Implicit Drag Along Without Regard to Object Set Type				<input type="checkbox"/>
31	US 6456305 B1	20020924	Method and system for automatically fitting a graphical display of objects to the dimensions of a display window	345/800	Qureshi, Imran I. et al.	US 6456305	<input type="checkbox"/>
32	US 6374273 B1	20020416	Reformatting a first single-column markup document into a multi-column document, and formatting second markup document in the background, while displaying the first reformatted document	715/513	Webster, Roger Robert	US 6374273	<input type="checkbox"/>